See Instructions on back of page 6.

Department of Toxic Substances Control Sacramento, California

int or type. Form designed for use on elife (12-p	Generator's US EPA ID No.	Manifest Document No.		nformation in the shaded areas s not required by Federal law.
UNIFORM HAZARDOUS WASTE MANIFEST	CIAD0181651110101	05 011 161813	of /	s not required by rederariaw.
3. Generator's Name and Mailing Address Douglas Aircraft	Company Attn: 1	<, uell	Aanifest Document N	92301683
19503 S. Normand		des C6-59 B. State G	enerator's ID	de de la companya del companya de la companya de la companya del companya de la companya del la companya de la
4. Generator's Phone	7926 OF (310) 5=	3-723/ HA	ransporter's ID	1051619181 1
5. Transporter 1 Company Name Laidlaw Environm	ental Services		orter's Phone	35545
	8. US EPA ID Numbe	083121	ransporter's ID))518 =4/00
, nanpona z conp, com	1	100 March 100 Ma	orter's Phone	
9. Designated Facility Name and Site Addre			acility's ID	MAN999
Norris Environg 5215, 5, Boyle		H. Facility	s Phone	VIACIIIA
Los Angeles,	A 90058 FIADIO 917	12. Containers	13, Total) 5 8 8 = 7/// 14. Unit
11. US DOT Description (including Proper Sh		No. Type	Quantity	Wt/Vol I. Waste Number.
"KQ, Waste So	dium Hydroxides #, (DOO2)	Solution	22	EPA/Other
	4 5 (D002)	00177	38141410	P Dooz
b.	Section 1			EPA/Other
			1 1000	State
C.				EPA/Other
	an .			State
d.				EPA/Other
And the Comment of th				
	06200005AK	a.	7	b.
	Chem Mill Solu Hydroxide 0-1		16.2	d.
11 . J. A-PP. S.	J: . ~ S. IELIA A407.	The Last book do by the		
15. Special Handling Instructions and Addition	nal Information	Y 79-100%	414_0	200 Chartai
Emergency Resp	and the same of th		4 GT 7	300 tenem nei
DOT ERG ** 16. GENERATOR'S CERTIFICATION: 1 her		ent are fully and accurately described	above by proper sh	ipping name and are classified,
packed, marked, and labeled, and are i	n all respects in proper condition for transpor	t by highway according to applicable	federal, state and in	ternational laws.
aconomically practicable and that I have	ertify that I have a program in place to rec e selected the practicable method of treatme	nt, storage, or disposal currently avo	illable to me which	minimizes the present and tuture
threat to human health and the environ waste management method that is availe	nent; OR, it I am a small quantity generato	r, I have made a good faith effort t	o minimize my wast	e generation and select the best
Printed/Typed Name	Signature	Let both	NO	Month Day Year 012 9 4
17. Transporter 1 Acknowledgement of Rece	Transfer and trans	1 / / / / / / / / / / / / / / / / / / /	~ , y, ,	Month Day Year
Printed/Typed Name JOHN /	Signature 2	ablu Loc	<u>ur </u>	012/012/914
18. Transporter 2 Acknowledgement of Rece Printed/Typed Name	pt of Materials Signature	<u> </u>		Month Day Year
	1			<u> </u>
19. Discrepancy Indication Space				
20. Facility Owner or Operator Certification		y this manifest except as noted in Iten	n 19.	Month Day Year
Printed/Typed Name	Signature	NHA		01210121914
- Sheev Lanowing	DO NOT WRITE	SELOW THIS LINE		The time of the time of the time

IN CASE OF EMERGENCY OR SPILL,

CALL THE NATIONAL RESPONTE CENTER 1-800-424-8802. WITHIN CALIFORNIA, CALL 1-800-852-755

See Instructions on back of page 6.

Department of Toxic Substances Control Sacramento, California

print or type. Form designed for use on elite (12-pit	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 Infor	mation in the shaded areas
UNIFORM HAZARDOUS WASTE MANIFEST	CIADOI81651101005	011161813		t required by Federal law.
3. Generator's Name and Mailing Address	ompany Attn: Ri	Tuell A. State Ma	nifest Document Numb	er 000001000
19503 S. Normandi	e Avenue Mail Code	% C6 -59 B. State Ger	erator's ID	<u> 27201602</u>
4. Generator's Phone 5. Transporter 1 Company Name	3026 OR (3/1) 533	-723 / HA		151619181
Laidlaw Environme	intal Services	D. Transport	70	<u> 5545</u>
7. Transporter 2 Company Name	8. US EPA ID Number	8 5 1 2 1 E. State Trai	isporter's ID	5/8"4/00
		F. Transport	er's Phone	
9. Designated Facility Name and Site Address Norris Environm		G. State Fac	ility's ID	
5215 S. Boyle	AVENUELIANADITIO	TIMINIA IZ	Phone	528-7111
11. US DOT Description (including Proper Ship	ping Name, Hazard Class, and ID Number)	12. Containers No. Type		Unit //Vol 1. Waste Number
"RD. Waste So	dium Hudroxide Solu			State 121
8, UN 1824, PG	dium Hydroxide Som 4; (D002)	001773	8141410 F	EPA/Other
b.				State
· ·			1111	EPA/Other
c.				State
			<u> </u>	EPA/Other State
d.				EPA/Other
J. Additional Descriptions for Materials Listed /	Åhove:	K. Handlina	Codes for Wastes List	
Norris ID液: EOIC	Chem Mill Solution	a.	b.	
	and the second s	Sodium?	d.	
15. Special Handling Instructions and Addition	al Information 0-2.76, Water	79-100%		
Emergency Respo	nse Telephone Nun	ober: (800)	424-93	00 (chemtre)
DOT ERG *				
16. GENERATOR'S CERTIFICATION: I hereb packed, marked, and labeled, and are in	y declare that the contents of the consignment are all respects in proper condition for transport by hi	e fully and accurately described ali ighway according to applicable fe	oove by proper shippir deral, state and intern	ng name and are classified, ational laws.
If I am a large quantity generator, I cert	tify that I have a program in place to reduce th	ne volume and toxicity of waste c	generated to the degr	ee 1 have determined to be
economically practicable and that I have threat to human health and the environme waste management method that is availab	selected the practicable method of treatment, sto ent; OR, if I am a small quantity generator, I ha le to me and that I can afford	orage, or disposal currently availa ove made a good faith effort to i	minimize my waste ge	neration and select the best
Printed/Typed Name	Signature	4 6 A.	u n	Month Day Year
17. Transporter 1 Acknowledgement of Receip Printed/Typed Name	t of Materials Signature	n co. save	- , y, , , ,	Month Day Year
JOHN N	01AU 21	Mu Sory		01210121914
18. Transporter 2 Acknowledgement of Receip Printed/Typed Name	t of Materials Signature			Month Day Year
19. Discrepancy Indication Space				
<u> </u>				
	f receipt of hazardous materials covered by this i	manifest except as noted in Item 1	9.	
Printed/Typed Name	Signature			Month Day Year
			enske skalensk fil	

DO NOT WRITE BELOW THIS LINE.

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONTE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550

LAND DISPOSAL RESTRICTION NOTIFICATION

Generator Name: Douglas Aircraft Co.	EPA ID Number: CAD 0865 10005
33.00	Date of Shipment: 02 -02-94
Training of the same of the sa	Trace of Diriphoton
Indicate Waste Line Item (11): a.	ADDONMENTAL SERVICES in compliance with EPA

This notification is hereby submitted to NORRIS ENVIRONMENTAL SERVICES in compliance with EPA regulations described in 40 CFR Part 268 which prohibit the land disposal of certain hazardous wastes, unless these wastes are treated to meet specified standards or treated using specified treatment technologies.

I have marked the appropriate box(es) below, which indicates how my waste must be managed to conform to land disposal ban and/or federal regulations.

RCKA Land Disposal Notification

D Liquid hazardous waste including free liquids associated with any solid or sludge containing free cyanide at concentrations greater than or equal to 1000mg/L.

Treatment Standard-Cyanide Destruction Stabilization

Liquid hazardous wastes, including free liquids associated with any solid or sludge, containing the following metals (or elements) at concentrations greater than or equal to those specified below:

Treatment Standard-Metals Recovery Stabilization

(check those that apply)

Д	Arsenic and/or compounds (as As)	5.0 mg/L;
_	Barium and/or compounds (as Ba)	100.0 mg/L;
u	Dillimin and of comboning (as real	
Ω	Cadmium and/or compounds (as Cd)	1.0 mg/L_{1}
_	Character /3/1 and fan aumnumde oc Cu	VI) 5.0 mg/L;
	Chromium (VI and/or compounds as Cr	
	Lead and/or compounds (as Pb)	5.0 mg/L;
	Mercury and/or compounds (as Hg)	0.2 mg/L;
	Selenium and/or compounds (as Se)	1.0 mg/L;
u	Octobrian interview of the control o	5.0 mg/L
	Silver and/or compounds (as Ag)	2.0 1112111

Liquid hazardous wastes that are primarily water and contain halogenated organic compounds (HOCs) in total concentration greater than or equal to 1,000 mg/L and less than 10,000 mg/l. HOCs (see attached listing of HOC constituents)

Treatment Standard-Carbon Absorption Steam Stripping

Liquid hazardous wastes containing polychlorinated biphenyls (PCBs) at concentrations greater than or equal to 50 ppm.

Treatment Standard-Incineration, high efficiency boiler, other thermal treatment

Liquid hazardous wastes having a pH less than or equal to two(2) or pH equal to or greater than 12.5.

Treatment Standard-Neutralization Stabilization

The spent solvent wastes specified in 40 CFR 261.31 as EPA Hazardous Wastes Nos F001, F002, F003, F004 and F005.

Treatment Standard-Specify technology used to meet Table CCWE Check constituent(s) on Table CCWE which were reduced below treatment standards

California List Wastes Notification

Waste Requires Treatment

□ I am the initial generator of an untreated waste identified above which must be treated in the appropriate treatment standard set forth in 40 CFR 268 Subpart D, or where no treatment standard exists for the California List Waste, the waste must be treated to the levels specified under 40 CFR 268.32.

Waste Treated to Performance Standards

The waste identified above has been treated in compliance with the applicable performance standars specified in 40 CFR 268 Subpart D and/or the applicable prohibitions set forth in 40 CFR 268.32. "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(s) without dilutions of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

Waste Subject to Variance

The waste identified above is subject to a case-by-case extension under 40 CFR 268.5, a no-migration petition under 40 CFR 268.6, a nationwide variance under Subpart C, or is soil or debris generated from a response action taken under CERCLA or corrective action under RCRA.

The most recent copy of waste analysis or a description of the knowledge upon which this notification is based is attached. I hereby certify that all information submitted in this and all associated documents is complete and accurate to the best of my knowledge and information.

that all information	submitte	ed in this and all associat	ad documents is complete and account of the second of the
			Senior Plant Engineer 02-02-94
Robert	\mathcal{I}	Tuellas	Date
Print Name		0 4 -	100 /
/) / /	1	ot ///:0	(3/0).533-7926
Al t	D.	Juell, G	Telephone Number
Signature		7/1	relephone Namber
-Minner c			Approximation of the state of t



Laidlaw Environmental Services of California, Inc.

SERVICE	ORDER	9 2 _	_ 755	502
	340			
DATE	9.	- 2-9	4	

TRANSPORTATION SERVICE ORDER

Transportation ID #: CAD000083121 4501 Pacheco Blvd. 3237 Patton Way -221 E. "D" Street Martinez, CA 94553 Bakersfield, CA 93308 Wilmington, CA 90744 (510) 372-4800 (805) 835-5801 or (310) 518-4700 (805) 589-4970 Customer Name: DOUGLAS AIRCRAFT Telephone: Billing Address: Contact Person: Cuty: TORRANCE State CA BOE #: ___ Contact Person: CURT WARD Job Location: 190TH NORMAUDIR GATE # 1 Destination: NORRIS - VERNON CA. Type of Material: SODIUM HYDROVIDES Sales Person: Generator: DougLAS AIRCRAFT EPA Number: Generator ID Number (State): _ Facility EPA NO.: Disposal: LES Facility ____ Outside Facility ____ None ____ Customer P.O. ____270-64-1460 Manifest # 9230 1683 Services Performed____ PETRO Plu LOAD HAU TO NORRIS UNTOAP -WASH OUT Start Miles: ___ 469301
 Start Miles:
 46930 |
 End Miles:

 Truck No.:
 16045 |
 Trailer No:
 Total Miles: __ Net Wgt: ___ Capacity:___ Driver Time: Start (AM/PM) 0600 Stop (AM/PM) Gross Time Meals: Start Time (AM/PM) Stop (AM/PM) Less Time Other Time _____ Detail____ Adj. Time Driver's Name TO HN DOLAN Driver No. Total Time Customer Site: Time In 0700 AMI Disposal Site: Time In ___ Time In Time Out 09,45 AM. Time Out Time Out Explanation of Time: CUSTOMER AUTHORIZATION AND APPROVAL SIGNATURE: 🔀 FOR ACCOUNTING ONLY rROD DESCRIPTION QTY UOM RATE **EXT PROD** DESCRIPTION OTY UOM RATE **EXT** CODE CODE 14000 TRANS ST 24015 HAZ SOLIDS 14000 TRANS OT 24015 N/HAZ SOLIDS 14000 TRANS *DT HAZ LIQUIDS 24010 2ND DRIVER 24010 N/HAZ LIQUIDS SUBHAULER **DRUMS** 24020 54045 LABOR 24025 SOLID SURCHG 94065 BIN RENTAL 24025 STABILIZATION 14000 TRANS (NO DISP) LIQ SURCHG 14000 WASHOUT TAXES 14000 SCALE/CERTS **TAXES** 14000 SUBSISTENCE 34035 ANALYTICAL 74055 TOLLS 74055 MISC CHARGES 00465 TYVEK 74055 MISC CHARGES)465 BOOTS 90465 GOGGLES 90465 **GLOVES** 90465 **BIN LINERS** 70455 OTHERS

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WEIGHT TICKET	VENDOR: Layalaw	TRUCK #: 16045-160417	CONTENIS: TANK 259 Sedium Hydroxide	DISPOSAL FACILITY: Norrys	DRIVER: Ichm Dolan	STATE MANIFEST, DOCUMENT
						500 to 50